

**Table 5. Habitat and Occurrence Information
for Known Special Status Plant Species in the Planning Area**

Genus Species/(Common Name)	Habitat	BLM*	MTNHP	FS	# Of Occurrences in MT/DFO*
<i>Agastache cusickii</i> (Cusick's Horse-mint)	Dry, open, limestone talus slopes, often with sagebrush or mountain mahogany	S	S1	S	5/2
<i>Aquilegia Formosa</i> (Sitka Columbine)	Open woods and stream banks at mid-elevations		S1		≤8/1
<i>Arabis fecunda</i> (Sapphire Rockcress)	Open, rocky, slopes developed from calcareous parent material restricted to the contact zone with igneous rock	S	S2	S	20/2
<i>Astragalus ceramicus</i> var <i>apus</i> (Painted Milkvetch)	Sparsely vegetated sand dunes	S	S1		≤4/1
<i>Astragalus convallarius</i> var <i>convallarius</i> (Lesser Rushy Milkvetch)	Grasslands and open pine woodlands	W	S2		10/1
<i>Astragalus scaphoides</i> (Bitterroot Milkvetch)	Silty, often stony soil in sagebrush grasslands	S	S2	S	14/11
<i>Astragalus terminalis</i> (Railhead Milkvetch)	Sagebrush steppe and sparsely-vegetated grasslands	S	S2		13/9
<i>Balsamorhiza macrophylla</i> (Large-leafed Balsamroot)	Sagebrush steppe and grasslands	W	S1	S	5/1
<i>Carex parryana</i> ssp. <i>idaho</i> (Idaho Sedge)	Moist meadows around seeps, ponds, or streams, usually associated with calcareous parent materials	S	S2	S	38/24
<i>Cryptantha fendleri</i> (Fendler Cat's-eye)	Open areas of sand dunes	W	S2		3/1
<i>Draba globosa</i> (Round-fruited Draba)	Moist, open, gravelly, often limestone-derived soil in the alpine zone	W	S1		4/1
<i>Elymus flavescens</i> (Sand Wildrye)	Sparsely-vegetated sand dunes	S	S1		1/1
<i>Erigeron linearis</i> (Linear-leaf Fleabane)	Dry, often rocky soil in sagebrush grasslands		S1		6/1
<i>Eriogonum caespitosum</i> (Mat Buckwheat)	Dry, stony limestone sagebrush steppe		S1		4/3
<i>Hutchinsia procumbens</i> (Hutchinsia)	Vernally moist, alkaline soil of sagebrush steppe	W	S1		4/1
<i>Ipomopsis congesta</i> ssp. <i>crebrifolia</i> (Ballhead Gilia)	Open, often eroding sandy soil of sagebrush steppe		S2		4/3
<i>Kobresia simpliciuscula</i> (Simple Kobresia)	Moist tundra in the alpine zone		S1		11/1
<i>Kochia Americana</i> (Red Sage)	Saline or alkaline soil in valleys and foothills		S1		4/1
<i>Lesquerella pulchella</i> (Beautiful Bladderpod)	Gravelly, calcareous soils in sparsely vegetated mountain mahogany and limber pine woodlands	S	S2	S	12/7
<i>Lomatium attenuatum</i> (Taper-tip Desert-parsley)	Gravelly, limestone-derived slopes of sparsely vegetated sagebrush steppe or Douglas fir, limber pine, juniper, or mountain mahogany woodlands	S	S2		8/8
<i>Lomatogonium rotatum</i> (Felwort)	Alkaline meadows and fens	W	S1	S	2/2
<i>Oenothera pallida</i> var <i>idahoensis</i> (Pale Evening-primrose)	Sparsely vegetated sand dunes	S	S1		1/1
<i>Penstemon lemhiensis</i> (Lemhi Beardtongue)	Open sagebrush and woodland slopes	S	S2	S	82/10

<i>Penstemon whippleanus</i> (Whipple's Beardtongue)	Open, often rocky soil of dry meadows in the subalpine and alpine zones	S	S1		2/1
<i>Phacelia incana</i> (Hoary Phacelia)	Gravelly, limestone-derived slopes of mountain mahogany woodlands and sagebrush steppe	W	S2		7/7
<i>Primula alcalina</i> (Alkali Primrose)**	Moist alkaline meadows	W	SX		1/1
<i>Primula incana</i> (Mealy Primrose)	Alkaline meadows	W	S2		21/5
<i>Puccinellia lemmonii</i> (Lemmon's Alkaligrass)	Alkaline meadows		S1		1/1
<i>Sphaeralcea munroana</i> (White-stemmed Globe-mallow)	Open often calcareous soil of sagebrush grasslands		S1		5/3
<i>Sphaeromeria argentea</i> (Chicken Sage)	Shallow limestone-derived soil in sagebrush steppe	S	S2		13/10
<i>Stellaria jamesiana</i> (James Stitchwort)	Woodland slopes	W	S1		2/2
<i>Stephanomeria spinosa</i> (Spiny Skeletonweed)	Dry grasslands	W	S1		6/3
<i>Taraxacum eriophorum</i> (Rocky Mountain Dandelion)	Grasslands, sagebrush steppe, and open riparian areas and wetlands	S	S2		7/2
<i>Thalictrum alpinum</i> (Alpine Meadowrue)	Moist, alkaline meadows	S	S2		10/4
<i>Thelypodium paniculatum</i> (Northwestern Thelypody)	Wet, often alkaline meadows	S	SH		1 / 1
<i>Thelypodium sagittatum ssp sagittatum</i> (Slender Thelypody)	Moist, alkaline meadows, often with greasewood or shrubby cinquefoil		S2		16/5
<i>Thlaspi parviflorum</i> (Small-flowered Pennycress)	Moist to dry meadows and limestone cliffs		S2	S	16/5
<i>Townsendia condensate</i> (Cushion Townsendia)	Open, rocky, often limestone-derived soil of exposed slopes and ridgetops in the alpine and subalpine zones.	W	S2		9/1
<i>Townsendia florifer</i> (Showy Townsendia)	Open soil on flats and eroding slopes of grassland and sagebrush steppe	W	S1		3/2